P.O. E	of Planning and Research Box 3044, Room 212	From: (Public Agency) Department of Water Resources Division of Operations and Maintenance
Sacrar	mento, CA 95812-3044	1416 9th Street, Sacramento CA 95814
Count Count	y Clerk y of	(Address)
Project Title	Patterson Valve Exercise	2020 (OM-DFD-2020-016)
Patterson [	Dam. Mile marker: SBA MM 9.36. Cross	Streets: Patterson Pass Rd and Greenville Rd. 37°41'51.36"N, 121°41'3.93"W.
Project Loca	ation – City: Livermore	Project Location – County: Alameda
water to the both valves	outlet structure. To avoid a sudden rel will require dewatering. The volume of	ly valves (BFV) on the reservoir bottom leading to a steel conduit that conveys ease of water to the drainage ditch, the 12-inch diameter steel conduit between water between the valves is approximately 881 gallons. The cycling of both ns per minute of flow. The entire project is within the DWR right of way.
Name of Pu	blic Agency Approving Project:	Department of Water Resources
Name of Pe	rson or Agency Carrying Out Project:	Department of Water Resources
M   Do	tus: <b>(check one)</b> inisterial (Sec. 21080(b)(1); 15268); eclared Emergency (Sec. 21080(b)(3); 15 mergency Project (Sec. 21080(b)(4); 152 ategorical Exemption. State type and secretary Exemptions. State code number:	69(b)(c));
The State V routine mair	ntenance activities. This project will not	portant services to many Californians. This project is exempt because it involves result in impacts to special status species or habitat. Because this activity can be mpacts, the Categorical Exemption Class 1 will be used for CEQA compliance.
Lead Agend Contact Per		Area Code/Telephone/Extension: (916) 653-9342
	ch certified document of exemption fin	iding. ne public agency approving the project?  Yes  No
Signature:	Sara Paina-lowry	Date: 11/5/2020 Title: Chief, Environmental Regulatory Compliance Section
	Signed by Lead Agency □ Signed by Applicant  Date 1	received for filing at OPR:  Revised 2005